Substitute for form 1449A/PTO

PLEORMATION DISCLOSURE STATEMENT BY APPLICANT

ATTORNEY'S DKT NO.	APPLICATION NO. 09/254,344				
024705-077					
APPLICANT					
Yoshihide HAYASHIZAKI et	al.				
FILING DATE	GROUP				
September 3, 1999	1652				

OCT 1 6 2002

, al			U.S. PATENT DOCU	JMENTS				
HAUE	U.S. Patent Document						AMERICO COLO LA	
Examiner Initials	Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document Cias states		selstere	Date of Publication (MM-DD-YYYY)		
RH	5,385,834 Richard A. Ikeda			435/192.3				
					<u>'</u>		西	
							当	•
							<u> </u>	CT
							萤	2 1
								
				<u> </u>			80	2002
						··-	8	
<u> </u>								
		12 1845 5				GANCOLIN CANDON STREET		Control Min
FOREIGN PATENT DOCUMENTS								
Examiner	Foreign Patent	Document Kind Code			Da	te of Publication	Trans	slation
Initials	Number	(if known)	Country		1)	MM-DD-YYYY)	Yes	no
KH	0 727 496 A		Europe			08-21-1996		
					_:		-	\vdash
		NON P	ATENT LITERATURI	DOCUMEN	ITS			
Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.							
RH	Axelrod, V.D. et al., "Transcription from Bacteriophage T7 and SP6 RNA Polymerase Promoters in the Presence of", BIOCHEMISTRY 1985, 24, 5716-5723							
Bonner, Gary et al., "Mutations in T7 RNA Polymerase That Support the Proposal for a Common Pol Structure", THE EMBRO JOURNAL 1992, Vol. 11, No. 10, 3767-3775							ase Acti	ve Site
RH	Bonner, Gary et al., "Characterization of a Set of T7 RNA Polymerase Active Site Mutants", JOURNAL OF BIOLOGIC CHEMISTRY 1994, Vol. 269, No. 40, 1994, 25120-25128							
RV	Klement, J.F. et al., "Sequencing of DNA Using T3 RNA Polymerase and Chain Terminating Ribonucleotide Analogs",							
RH	Kostyuk, D.A. et al., "Mutants of T7 RNA Polymerase That are able to Synthesize Both RNA and DNA", FEBS L 369, 1995, 165-168							
Makarova, Olga V. et al., "Transcribing of <i>Escherichia coli</i> Genes with Mutant T7 RNA Polymerases: Stabi mRNA Inversely Correlates with Polymerase Speed", PROC. NATL. ACAD. SCI., Vol. 92, No. 26, 1995, 1								
RH	Parvin, J.D. et al., "Rapid RNA Sequencing Using Double-Stranded Template DNA, SP6 Polymerase, and 3'- Deoxynucleotide Triphosphates", DNA, Vol. 5, No. 2, 1986, 167-171							
	Sousa, R. et al., "A Mutant T7 RNA Polymerase as a DNA Polymerase", THE EMBO JOURNAL, Vol. 14, No. 18, 1995, 4609-4621							
Examiner Signature	Killet	#		Date Considered	12	117/02		